



TTI ENVIRONMENTAL
LABORATORIES



TEST REPORT

TTI Lab No: 1093997

Mike Templin
Trans-Environmental Services
740 S. I-35
Valley View, TX 76272

Customer ID: TES
PO #: N/A
Date Collected: 09/29/11
Date Received: 09/29/11
Date Reported: 10/03/11

Dear Mike Templin:

Please find the enclosed analytical results for the samples you submitted to TTI Environmental Laboratories.

The as-is-received samples were suitably preserved and prepared as per EPA approved methodology. The determinations were carried out using EPA approved methods. The test results are tabulated in the attached tables. The analytical data contained in these tables has undergone a thorough review and is deemed to be accurate and complete.

Everyone in our organization will work hard to earn your continued support. We appreciate the opportunity to do business with you and look forward to a growing relationship in the future.

Please do not hesitate to contact us, if we can be of any service to you or if you have any questions, at (817) 861-5322.

Stacey Goes
Project Manager



**TTI ENVIRONMENTAL
LABORATORIES**



Project Name: PRIME PACK
Project No: FF 9

TTI Lab No: 1093997
Date Sampled: 09/29/2011
Date Received: 09/29/2011
Date Reported: 10/03/2011

Client Sample ID

TANK HEEL

Laboratory ID

1093997-01

Matrix

Liquid

Sampled:

09/29/2011

SAMPLE ID: TANK HEEL

TTI SAMPLE NO: 1093997-01

CLASSICAL CHEMISTRY PARAMETERS

ANALYTE	METHOD NUMBER	MDL	S.Q.L.	M.Q.L.	SAMPLE RESULTS	UNITS	FLG	ANAL.	ANALYZED
Corrosivity-pH	EPA 9045				11.9	pH Units		JS	09/30/11



**TTI ENVIRONMENTAL
LABORATORIES**



Project Name: PRIME PACK
Project No: FF 9

TTI Lab No: 1093997
Date Sampled: 09/29/2011
Date Received: 09/29/2011
Date Reported: 10/03/2011

CLASSICAL CHEMISTRY PARAMETERS - Quality Control
TTI ENVIRONMENTAL LABORATORIES

Analyte	Result	MDL	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
---------	--------	-----	--------------------	-------	----------------	------------------	------	----------------	-----	--------------	-------

Batch 1093011 - NO PREP

Duplicate (1093011-DUP1)

Source: 1093996-01

Prepared & Analyzed: 09/30/11

Corrosivity-pH	8.3			pH Units		8.3			0.362	200	
----------------	-----	--	--	----------	--	-----	--	--	-------	-----	--



**TTI ENVIRONMENTAL
LABORATORIES**



Project Name: PRIME PACK
Project No: FF 9

TTI Lab No: 1093997
Date Sampled: 09/29/2011
Date Received: 09/29/2011
Date Reported: 10/03/2011

Notes and Definitions

DET Analyte DETECTED
ND Analyte NOT DETECTED at or above the reporting limit
NR Not Reported
dry Sample results reported on a dry weight basis
RPD Relative Percent Difference

ACCREDITED IN ACCORDANCE WITH

www.ttilabs.com

[illegible]